Popular Categories

HDMI (https://www.cablechick.com.au/cables/hdmi-cable.htm) DisplayPort (https://www.cablechick.com.au/cables/displayport-cable.htm) CAT6 (https://www.cablechick.com.au/cables/cat6-ethernet-cable.htm) USB (https://www.cablechick.com.au/cables/usb-cable.htm) DVI (https://www.cablechick.com.au/cables/dvi-cable.htm) VGA (https://www.cablechick.com.au/cables/vga-cable.htm) AV Switches (https://www.cablechick.com.au/cables/av-switches.htm) Converters

Cable Chick's Ultimate Guide to Cables & Connectors

Welcome to the Cable Chick Connector Reference Chart!

This exhaustive and comprehensive table of plugs and sockets has been designed to help you find our what you have, or discover what you need, across our entire range of cables and accessories.

Where possible, we've tried to include important information regarding what each type of connector is used for, what makes it special, and where you're likely to find one around the home. If you find the type of cable you're after, you can click the name in the header tab (the green bit) and jump straight to that category to see what we have on offer!

Not all cables are available in all lengths, and our plug measurements are there to help you distinguish between similar looking connectors. Happy browsing!

Table of Contents Jump-List

HDMI (https://www.cablechick.com.au/guide-to-cables-and-connectors/#hdmi) TOSLINK (https://www.cablechick.com.au/guide-to-cables-and-connectors/#toslink) VGA (https://www.cablechick.com.au/guide-to-cables-and-connectors/#vga)

(https://www.cablechick.com.au/cables/av-signal-converters.htm)

TV Brackets (https://www.cablechick.com.au/cables/all-mounts-brackets.htm)

Speaker Wire (https://www.cablechick.com.au/cables/speaker-cable.htm)

Mobile: Apple (https://www.cablechick.com.au/cables/apple-cables.htm) Android (https://www.cablechick.com.au/cables/android-accessories.htm)

Computer & AV Cables

HDMI Cable (https://www.cablechick.com.au/cables/hdmi-cable.htm)
Speaker Cable (https://www.cablechick.com.au/cables/speaker-cable.htm)
Digital Coaxial Audio Cable (https://www.cablechick.com.au/cables/digital-coaxial-audio-cable.htm)
TOSLINK Cable (https://www.cablechick.com.au/cables/toslink-cable.htm)
Component Video Cable (https://www.cablechick.com.au/cables/component-video-cable.htm)
3.5mm Audio Jack Cable (https://www.cablechick.com.au/cables/35mm-audio-jack-cable.htm)

DVI (https://www.cablechick.com.au/guide-to-cables-and-connectors/#dvi)
Audio Jack (https://www.cablechick.com.au/guide-to-cables-and-connectors/#audio)
RCA & A/V (https://www.cablechick.com.au/guide-to-cables-and-connectors/#rca)
DisplayPort (https://www.cablechick.com.au/guide-to-cables-and-connectors/#dp)
SCART (https://www.cablechick.com.au/guide-to-cables-and-connectors/#other)
USB (https://www.cablechick.com.au/guide-to-cables-and-connectors/#usb)
Speaker Wire (https://www.cablechick.com.au/guide-to-cables-and-connectors/#speaker)
TV Coaxial (https://www.cablechick.com.au/guide-to-cables-and-connectors/#coax)
Firewire & SATA (https://www.cablechick.com.au/guide-to-cables-and-connectors/#computer)
Computer Cables (https://www.cablechick.com.au/guide-to-cables-and-connectors/#computer)
Power Leads (https://www.cablechick.com.au/guide-to-cables-and-connectors/#power)
Telephone (https://www.cablechick.com.au/guide-to-cables-and-connectors/#comms)
Ethernet (https://www.cablechick.com.au/guide-to-cables-and-connectors/#comms)
Pro Audio (https://www.cablechick.com.au/guide-to-cables-and-connectors/#proaudio)

Note: Measurements are for the male plug: displayed as (width x height) **or** (length x diameter).

HDMI (https://www.cablechick.com.au/cables/hdmi-cable.htm)

Available in lengths from 0.5m to 100m

2 RCA Stereo Audio Cable (https://www.cablechick.com.au/c rca-stereo-audio-cable.htm)
RCA / AV Cable (https://www.cablechick.com.au/c av-cable.htm)
S-Video Cable (https://www.cablechick.com.au/c video-cable.htm)
SCART Cable (https://www.cablechick.com.au/c cable.htm)
Subwoofer Cable (https://www.cablechick.com.au/c cable.htm)
TV Antenna Cable (https://www.cablechick.com.au/cables/tv antenna-cable.htm)

Plug (Male)	Socket (Female)	Name	Format/Use	Found On
		Type A 13.9mm x 4.45mm	**Digital Video + Audio (& Ethernet v1.4)** HDMI is the latest commercial standard for high-definition digital video and audio signals in the one connection. v1.3 cables are capable of current-generation high-definition and 3D output, while v1.4 will cater to the next-gen 2k x 4k super-high definition and even better 3D signals along with wired network support.	Modern Televisions, Monitors, Laptops, Blu-ray, DVD, PVR, Projectors, X-Box 360, PS3, Personal Computers & more!
		Type C (Mini HDMI) 10.42mm x 2.42mm		Camcorders, Digital Cameras, Notebooks, Tablet PCs and other small A/V devices.
		Type D (Micro HDMI) 6.4mm x 2.8mm		Tablet PCs, Camcorders, Digital Cameras and other miniaturized A/V devices.

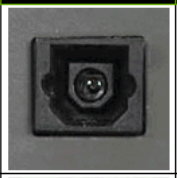
Return to **top of page (https://www.cablechick.com.au/guide-to-cables-and-connectors/#start)**

Computer Cables

DisplayPort Cable (https://www.cablechick.com.au/cables/displayport- cable.htm)
USB Cable (https://www.cablechick.com.au/cables/usb- cable.htm)
CAT6 Ethernet Cable (https://www.cablechick.com.au/c ethernet-cable.htm)
DVI Cable (https://www.cablechick.com.au/c cable.htm)
HDMI to DVI Cable (https://www.cablechick.com.au/c to-dvi-cable.htm)
DVI to VGA Cable (https://www.cablechick.com.au/c to-vga-cable.htm)
VGA Cable (https://www.cablechick.com.au/cables/vga- cable.htm)
Computer Cables (https://www.cablechick.com.au/cables/computer-

TOSLINK (https://www.cablechick.com.au/cables/toslink-cable.htm)

Available in lengths from 1m to 15m

Plug (Male)	Socket (Female)	Name	Format/Use	Found On
		**TOSLINK** (S/PDIF Digital Optical) 7mm x 6mm	**Digital Audio** TOSLINK is a compact and convenient method of carrying high-quality digital audio signals over fibre optic cable. Digital Optical connections are a popular auxiliary output for when quality matters.	CD, DVD, Blu-ray, Personal Computers & Gaming Consoles **Socket is commonly found with a flap/door covering to protect against dust and dirt.**
		Mini-TOSLINK (3.5mm Digital Optical) 14.5mm x 3.5mm		Apple Computers, MiniDisc Players & other personal audio devices. **Socket can be easily confused with 3.5mm stereo audio jack.**

Return to **top of page (https://www.cablechick.com.au/guide-to-cables-and-connectors/#start)**

cables.htm)
SATA/eSATA Cable (https://www.cablechick.com.au/cables/sataesata-cable.htm)
Firewire 1394 Cable (https://www.cablechick.com.au/cables/firewire-1394-cable.htm)
PC Power Leads (https://www.cablechick.com.au/c power-leads.htm)
Serial Cable (https://www.cablechick.com.au/c cable.htm)
Fibre Optic Patch Cable (https://www.cablechick.com.au/c optic-patch-cable.htm)

Switches & Splitters

AV Switches (https://www.cablechick.com.au/cables/av-switches.htm)
AV Splitters (https://www.cablechick.com.au/cables/av-splitters.htm)
AV Extenders & Repeaters (https://www.cablechick.com.au/cables/av-extenders-repeaters.htm)
AV Signal Converters (https://www.cablechick.com.au/cables/av-signal-converters.htm)
Ethernet PC Network Switch (https://www.cablechick.com.au/cables/ethernet-pc-network-switch.htm)

Pro Audio Cables

Pro Audio Cables (https://www.cablechick.com.au/cables/pro-audio-cables.htm)
Guitar Lead (https://www.cablechick.com.au/cables/guitar-lead.htm)
Microphone Lead (https://www.cablechick.com.au/cables/microphone-

VGA (https://www.cablechick.com.au/cables/vga-cable.htm)

Available in lengths from 1.8m to 40m

Plug (Male)	Socket (Female)	Name	Format/Use	Found On
		VGA (15-Pin D-Sub) 17mm x 8.5mm	**Analogue Video** Although largely replaced by DVI, VGA inputs and outputs are still common on laptops and TVs.	Personal Computers, Monitors, Projectors & Televisions.
		Mini VGA 10.6mm x 5mm	**Analogue Video** Not to be confused with Mini-DisplayPort, this older Apple connection is making a comeback on tablets and netbooks	Select Tablets & Laptops.

Return to **top of page (https://www.cablechick.com.au/guide-to-cables-and-connectors/#start)**

DVI (https://www.cablechick.com.au/cables/dvi-cable.htm)

Available in lengths from 1m to 10m

lead.htm)
MIDI Cable (https://www.cablechick.com.au/c cable.htm)
1/4" Speaker Lead (https://www.cablechick.com.au/c speaker-lead.htm)
Speakon Cable (https://www.cablechick.com.au/c cable.htm)
XLR Adapters (https://www.cablechick.com.au/c adapters.htm)

Mounts & Brackets

All Mounts & Brackets (https://www.cablechick.com.au/c mounts-brackets.htm)
TV Wall Mounts (https://www.cablechick.com.au/c wall-mounts.htm)
Monitor Wall Mounts (https://www.cablechick.com.au/cables/monitor-wall-mounts.htm)
Projector Brackets (https://www.cablechick.com.au/cables/projector-brackets.htm)
Desk Mounts (https://www.cablechick.com.au/cables/desk-mounts.htm)
Ceiling Mounts (https://www.cablechick.com.au/cables/ceiling-mounts.htm)
Speaker Mounts & Stands (https://www.cablechick.com.au/cables/speaker-mounts-stands.htm)
Phone & Tablet Mounts (https://www.cablechick.com.au/cables/phone-tablet-mounts.htm)

AV Wall Plates

AV Wall Plates (https://www.cablechick.com.au/cables/av-

Plug (Male)	Socket (Female)	Name	Format/Use	Found On
		DVI-A (Analogue) 25mm x 8mm	**Digital or Analogue Video** Signals are compatible with both VGA (analogue) and HDMI (digital) for easy conversion. This is the only common standard that includes both digital and analogue signals. Connectors can range from 12+5 to 24+5 pins. **The flat pin on a DVI-I male connecter is wider than the same pin on a DVI-D connector.**	Personal Computers, Monitors & Televisions.
		DVI-D Dual Link (Digital) 25mm x 8mm		Personal Computers, Monitors & Televisions.
		DVI-I Dual Link (Integrated Analogue and Digital) 25mm x 8mm		Personal Computers, Monitors & Televisions.
		Mini DVI (Integrated Analogue and Digital) 11.2mm x 7.1mm	**Digital or Analogue Video** Supports up to 1920x1200 resolution for compatiblity with HDMI, VGA and DVI (single link) Replaced by Mini-DisplayPort	Select Apple computers and laptops

Return to **top of page (https://www.cablechick.com.au/guide-to-cables-and-connectors/#start)**

Audio Jack (TS, TRS & TRRS) (https://www.cablechick.com.au/cables/35mm-audio-jack-cable.htm)

Available in lengths from 30cm to 10m

wall-plates.htm)
Basic Wall Plates (https://www.cablechick.com.au/c wall-plates.htm)
Speaker Wall Plates (https://www.cablechick.com.au/c wall-plates.htm)
Ethernet RJ45 Wall Plates (https://www.cablechick.com.au/c rj45-wall-plates.htm)
USB Wall Plates (https://www.cablechick.com.au/c wall-plates.htm)

Speakers & Headphones

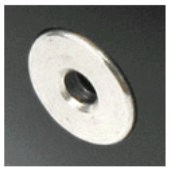
Headphones (https://www.cablechick.com.au/c
Speakers (https://www.cablechick.com.au/c
Speaker Stands (https://www.cablechick.com.au/c stands.htm)
Speaker Wire (https://www.cablechick.com.au/c wire.htm)

Adapters & Connectors

Adapters (https://www.cablechick.com.au/c

SmartPhone & Tablet PC's

Apple Cables (https://www.cablechick.com.au/c cables.htm)
Apple Accessories (https://www.cablechick.com.au/c accessories.htm)
Android Accessories (https://www.cablechick.com.au/cables/android-accessories.htm)
Tablet & Phone Chargers (https://www.cablechick.com.au/cables/tablet-phone-chargers.htm)

Plug (Male)	Socket (Female)	Name	Format/Use	Found On
		**2.5mm Stereo Audio Jack** (TRS Connector) 11mm x 2.5mm	**Analogue Audio** (Stereo or Mono) TRS stands for 'Tip, Ring, Sleeve', and describes the three-part construction that carries the stereo left, stereo right and ground currents respectively. They have been the ubiquitous audio connection for most of the last century, and offer high audio quality for headphones and small stereo speakers. **Analogue Audio or Video** (Stereo plus Mic) TRRS jacks have an extra connection, typically for microphone input but sometimes used for composite video. They are the same physical size as a regular jack and are most common in the 3.5mm pin size. **TRS, TRRS and Mini-TOSLINK ports can be easily confused (especially on Apple products), and are not always compatible with each other.**	Pocket PCs and other miniaturized PDA devices. Sometimes found on telephone headsets.
		2.5mm Mono Audio Jack (TRS Connector) 11mm x 2.5mm		
		3.5mm Stereo Audio Jack (TRS Connector) 14mm x 3.5mm		Personal Computers, Laptops, Headphones, MP3 players, Mobile Phones, PDAs, DVD Players, Radios and much more!
		3.5mm Mono Audio Jack (TRS Connector) 14mm x 3.5mm		
		3.5mm 4-Pole Audio Jack (TRRS Connector) 14mm x 3.5mm		Smartphones, Microphone Headsets, Balanced Audio, In-Car AV systems.
		6.5mm Stereo Audio Jack (Quarter-Inch TRS Connector) 30mm x 6.5mm		High-end Stereo Headphones, A/V and Stereo Receivers, Aviation Headsets, Mixing Decks and other audio equipment.
		6.5mm Mono Audio Jack (Quarter-Inch TRS Connector) 30mm x 6.5mm		

Return to **top of page (https://www.cablechick.com.au/guide-to-cables-and-connectors/#start)**

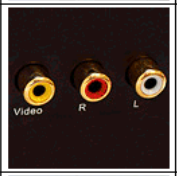
Tablet & Phone Cases (https://www.cablechick.com.au/cables/tablet-phone-cases.htm)
Windows Tablet Accessories (https://www.cablechick.com.au/cables/windows-tablet-accessories.htm)

Other Goodies

Lighting Products (https://www.cablechick.com.au/c products.htm)
Wireless Products (https://www.cablechick.com.au/c products.htm)
Home & Office (https://www.cablechick.com.au/c office.htm)
Memory Cards & Storage (https://www.cablechick.com.au/c cards-storage.htm)
Gaming Gear (https://www.cablechick.com.au/c gear.htm)
Installer Tools (https://www.cablechick.com.au/c tools.htm)
Telephone Cable (RJ12) (https://www.cablechick.com.au/c cable-rj12.htm)
Cable Management (https://www.cablechick.com.au/cables/cable-management.htm)
Media Players (https://www.cablechick.com.au/cables/media-players.htm)
Car Cables & Accessories (https://www.cablechick.com.au/cables/car-cables-accessories.htm)
Travel Accessories (https://www.cablechick.com.au/cables/travel-accessories.htm)
Cable Chick Gear (https://www.cablechick.com.au/cables/cable-

RCA (A/V Connections) (https://www.cablechick.com.au/cables/rca-av-cable.htm)

Available in lengths from 75cm to 20m

Plug (Male)	Socket (Female)	Name	Format/Use	Found On
		Component Video (YPbPr) 15mm x 12mm	**High Definition Analogue Video** Supports up to 1080p video, and is typically combined with Left & Right RCA Audio.	Receivers, Televisions, Media Players, etc.
		**Composite Video with Left & Right Audio** 15mm x 12mm	**Standard Definition Analogue Video** Supports up to 480i (720 x 576i) video, plus stereo (L&R) audio.	Receivers, Televisions, VCRs, Laserdiscs, Old-School Consoles and A/V Equipment
		Digital Coaxial Audio (S/PDIF) 15mm x 12mm	**High Quality Digital Audio** Supports Dolby Digital and DTS Audio up to 7.1 surround sound.	Receivers, Televisions, Media Players, and other high-end audio equipment.
		Subwoofer RCA (1RCA to 2RCA) 15mm x 12mm	**Left & Right Stereo Audio / Dedicated Subwoofer Channel** For Analogue Stereo Audio and connecting amplifiers/receivers to subwoofers with 2 RCA Inputs	Subwoofers, Stereo Amplifiers, DVD Players

Return to **top of page (https://www.cablechick.com.au/guide-to-cables-and-connectors/#start)**

DisplayPort & Mini-DisplayPort (https://www.cablechick.com.au/cables/displayport-cable.htm)

Available in lengths from 1m to 5m

chick-gear.htm)
Avencore Products (https://www.cablechick.com.au/c
products.htm)

Power Products

Power Banks (https://www.cablechick.com.au/c
banks.htm)
Batteries and Chargers (https://www.cablechick.com.au/c
and-chargers.htm)
Power Cables (https://www.cablechick.com.au/c
cables.htm)
Power Socket Adapters (https://www.cablechick.com.au/cables/power-socket-adapters.htm)
AV Powerboards (https://www.cablechick.com.au/cables/av-powerboards.htm)

Plug (Male)	Socket (Female)	Name	Format/Use	Found On
		DisplayPort 16mm x 4.5mm	**Digital Video** Designed to replace DVI and VGA **Thunderbolt Multi-purpose Data transfer.** Thunderbolt uses the same form factor and plug type as Mini-DisplayPort, but expands the standard to support use for file transfer, Firewire and more. * Not all Mini-DispalyPort sockets are Thunderbolt compatible!	Apple PCs and Laptops, Computer Monitors and PC Video Cards/GPUs.
		Mini-DisplayPort & Thunderbolt 7.5mm x 4.5mm		Apple Notebooks and Netbooks.

Return to **top of page (https://www.cablechick.com.au/guide-to-cables-and-connectors/#start)**

SCART (https://www.cablechick.com.au/cables/scart-cable.htm) & S-Video (https://www.cablechick.com.au/cables/s-video-cable.htm)

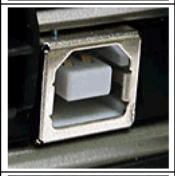
Available in lengths from 1.5m to 10m

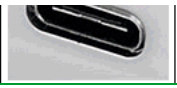
Plug (Male)	Socket (Female)	Name	Format/Use	Found On
		SCART (EIA Multiport) 43mm x 13mm	**Standard Definition Video and Audio** Common in European devices and some Foxtel units.	Foxtel Boxes & some TV's
		S-Video (SVHS, Y/C) 6mm x 8.5mm	**Analogue Video** S-Video is still found as an auxiliary input or output on many types of AV Equipment.	Laptops, VCRs, Set Top Boxes, DVD Players, Receivers and Televisions, etc. **Not to be confused with PS/2 ports for keyboards and mice.**

Return to **top of page (https://www.cablechick.com.au/guide-to-cables-and-connectors/#start)**

USB (https://www.cablechick.com.au/cables/usb-cable.htm)

Available in lengths from 50cm to 5m

Plug (Male)	Socket (Female)	Name	Format/Use	Found On
		USB Type A (Standard A USB) 12mm x 4.2mm	**Data Transfer & Gadget Charging** USB cables are everywhere these days. There's a size and a type for everything, from flash drives to external sound cards, and from printers to camcorders. If it has data on it, or can be charged at low voltage, it's likely going to have at least one USB port! **Proprietary Design USB Connectors** If your USB cable / socket does not look like any listed here, it is possible your device features one of many non-standard 'proprietary' USB connectors, where the shape of the connector is modified by a manufacturer to prevent the use of standard USB cables. In such cases, you may need to contact the product supplier for a suitable USB cable.	USB Flash Drives, USB Novelty Gadgets, Media Players, Computers, Printers, Laptops, etc.
		**USB Type B** (Standard B USB) 8mm x 7mm		External Hard Drives, Printers, etc.
		Mini USB 4 Pin (USB Mini-B) 4.5mm x 3.5mm		Kodak Cameras, Other Digital Cameras, etc.
		Mini USB 5-Pin (USB Mini-B) 7mm x 3mm		Cameras, Portable Hard Drives, Mobile Phones, Portable Media Players, etc.
		Micro USB (USB Micro-B) 7mm x 2mm		Mobile Phones & some Android Smartphones, Tablets, GPS and other miniature electronic devices
		USB 3.0 Type A 12mm x 4.2mm	**Data Transfer & Gadget Charging** Designed to be backwards compatible where possible, USB 3.0 can be identified by the blue plastic spacers and sometimes by additional connector pins attached to common USB 2.0 shaped sockets.	Personal Computers, External Hard Drives & High Speed PC Peripherals.
		USB 3.0 Type B 8mm x 10.5mm		External Hard Drives, Printers and other high-speed devices
		USB 3.0 Micro B 12.5mm x 2mm		External Hard Drives, Cameras and other high-speed devices
		USB 3.1 Type-C (USB-C)	**Super-Speed 10Gbps** USB Type-C can have many abilities from fast	Newer Smartphones, PCs, Laptops and Apple

		8.2mm x 2.4mm	data transfer to carrying power and multimedia signals.	computers

Return to **top of page (https://www.cablechick.com.au/guide-to-cables-and-connectors/#start)**

Speaker Wire (https://www.cablechick.com.au/cables/speaker-cable.htm)

Available in lengths from 10m to 100m

Plug (Male)	Socket (Female)	Name	Format/Use	Found On
		Speaker Cable & Binding Post	**Speaker Audio** Speaker wire terminals are typically optional, with bare wire to a binding post offering one less 'link in the chain' between devices. Banana plugs may appear tidier and are easier to remove and replace on equipment that is moved or changed regularly.	Loudspeakers, Subwoofers, Amplifiers, Receivers, Audio Switches, Mixing Decks and other high-end audio equipment.
		Banana Plug & Binding Post 17mm x 4mm		
		Speaker Wire & Push-Terminals (Grip Connector)		

Return to **top of page (https://www.cablechick.com.au/guide-to-cables-and-connectors/#start)**

TV Coaxial (https://www.cablechick.com.au/cables/tv-antenna-cable.htm)

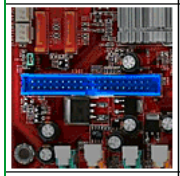
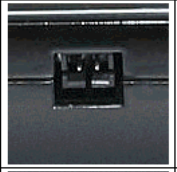
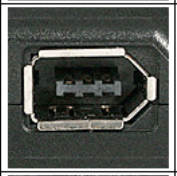
Available in lengths from 75cm to 15m

Plug (Male)	Socket (Female)	Name	Format/Use	Found On
		BNC (RF Coaxial) 13.5mm (diam)	**Analogue Video & Networking** Largely replaced by RCA and digital alternatives.	Network adaptors, radio antennas, closed-circuit and other specialist video equipment.
		F-Type (F Connector) 8.5mm x 10.5mm	**Radio Frequency & Data Transfer** Cable Internet and Terrestrial Television can run over F-Type connections.	Cable Modems, Foxtel and other Cable Television sources, TV Aerials, etc.
		TV Aerial (Belling-Lee / PAL TV) 8.5mm x 9mm	**Radio Frequency & Data Transfer** European & Australian standard for Terrestrial Television antenna connections.	Televisions, Roof Antennas, Radio Receivers, etc.

Return to **top of page (https://www.cablechick.com.au/guide-to-cables-and-connectors/#start)**

Computer Cables (https://www.cablechick.com.au/cables/computer-cables.htm)

Available in lengths from 50cm to 5m

Plug (Male)	Socket (Female)	Name	Format/Use	Found On
		SATA Data (Serial ATA) 14mm x 3.5mm	**Internal Hard Drive I/O Data** Has largely replaced IDE cables for internal computer hard drive data access.	SATA Hard Disk Drives and PC Motherboards. (SATA 1, 2 & 3 compatible)
		SATA Power (Serial ATA) 24mm x 3.5mm	**Internal Hard Drive Power** Replaces 4-pin Molex connectors (below) on newer hard drives.	SATA Hard Disk Drives. (SATA 1, 2 & 3 compatible)
		eSATA (External Serial ATA) 14.5mm x 4.5mm	**External Hard Drive Data I/O** High speed data transmission (3Gb/s) for external devices.	External/Portable Hard Drives and HDD Caddies, etc. (SATA 1, 2 & 3 compatible)
		**IDE** (ATAPI) 54.5mm x 6mm	**Internal Disk Drive Data I/O** Max 133 MB/s data rate for optical and hard disc drives.	IDE Hard Drives, Floppy Drives, CD and DVD ROM Drives, PC Motherboards.
		Molex Power 21mm x 6.5mm	**Internal PC Peripheral Power** Ubiquitous power feed between PSUs and PC components.	Hard Disk Drives, Fan Controllers, DVD ROM Drives, etc.
		**ROM Audio** (Internal SP/DIF) 5mm x 2.5mm	**Direct Digital Audio** This cable facilitates music playback on ROM drives that don't feature Digital Audio Extraction.	Internal PC DVD- and CD-ROM Drives.
		Firewire 400 4-Pin (IEEE 1394b 4-Pin) 5.5mm x 3mm	**Real-Time High-Speed Data Transfer** Also known as i.LINK and Lynx, the Firewire standard is typically used on digital audio, digital video and data storage devices for PC and Apple computers. Potential speeds range between 400 and 3200 Mb/s. Plug types can be converted using adapters, and run at the rate of the slowest port capacity.	Apple Notebooks and Computers, Digital Video Cameras and Camcorders, Data Storage Devices and External Hard Drives.
		**Firewire 400 6-Pin** (IEEE 1394a 6-Pin) 11mm x 6mm		
		Firewire 800 (IEEE 1394 9-Pin)		

		10mm x 7.5mm		
		PS/2 (6-Pin Mini-DIN) 6mm x 8.5mm	**Mouse and Keyboard I/O** Now replaced by USB on new computers and laptops.	Personal Computers and other peripherals including mice and keyboards. **Don't confuse with VGA!** **S-Video ports.**

On Sale (https://www.cablechick.com.au/sale/) | Blog Articles (https://www.cablechick.com.au/blog/) | Support (https://www.cablechick.com.au/help/) | Returns (https://www.cablechick.com.au/returns/) | Contact (https://www.cablechick.com.au/contact/)

(https://www.cablechick.com.au/)

Return to **top of page (https://www.cablechick.com.au/guide-to-cables-and-connectors/#start)**

Login (https://www.cablechick.com.au/login/)

Search Products

Power Leads (https://www.cablechick.com.au/cables/power-cables.htm)

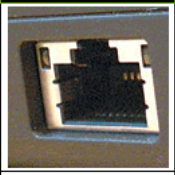
Available in lengths from 50cm to 5m

Plug (Male)	Socket (Female)	Name	Format/Use	Found On
		Australian Mains Power (AS 3112 / Type I) 20mm x 39mm	**Mains Power** Also common in an unearthed version with only two angled pins.	Australian Mains Power Points, Powered consumer white goods and electronic devices.
		IEC Power (IEC C13 / C14) 23mm x 26mm	**Mains Power** S-Video is still found as an auxiliary input or output on many types of AV Equipment.	PCs, Televisions, Monitors, Amps, UPSs, and many other electronic devices.

Return to **top of page (https://www.cablechick.com.au/guide-to-cables-and-connectors/#start)**

Communications (https://www.cablechick.com.au/cables/telephone-cable-rj12.htm) & Networking (https://www.cablechick.com.au/cables/pc-network-cable-rj45.htm)

Available in lengths from 30cm to 305m

Plug (Male)	Socket (Female)	Name	Format/Use	Found On
		**Ethernet RJ45** (8P8C / LAN / Cat5 / Crossover) 11.5mm x 6.5mm	**Network Data Transfer** Capable of speeds up to 100 Gbit/sec for local area networks **Cable colours vary.**	PCs, Laptops, Modems, Ethernet Routers and Switches, Blu-ray Players, Gaming Consoles, etc.
		Australian Telephone Jack (600 Series) 41.5mm x 10.5mm	**Telephone** Slowly being phased out and replaced by RJ12 sockets (below).	Older model Telephones and Fax machines.
		RJ12 Telephone Jack (6P4C Modular) 9mm x 6mm	**Telephone** Found on all modern home and office telephony equipment including faxes.	ADSL & Dial-Up Modems, Telephones, Faxes and other telephony equipment.

Return to **top of page (https://www.cablechick.com.au/guide-to-cables-and-connectors/#start)**

Pro Audio (https://www.cablechick.com.au/cables/pro-audio-cables.htm)

Available in lengths from 50cm to 25m

Plug (Male)	Socket (Female)	Name	Format/Use	Found On
		XLR Connector (XLR3) 16-18mm x 13mm	**Balanced Audio Connector** High quality microphone connection.	Microphones and performance music equipment.
		Speakon 20mm x 17mm	**High Current Professional Audio** For connecting microphones to loudspeakers and amplifiers.	Microphones, loudspeakers, amplifiers and performance music equipment.
		MIDI (Musical Instrument Digital Interface) 10mm x 12.5mm	**Musical Instrument Communications** Allows synchronisation between instruments and computers.	Keyboards, synthesizers, audio controllers, mixers and other specialised computer hardware.

Return to **top of page (https://www.cablechick.com.au/guide-to-cables-and-connectors/#start)**

Secure payments by

Help & Support

Help & Support (https://www.cablechick.com.au/help/)
Shipping Information (https://www.cablechick.com.au/help-shipping/)
Accounts & Ordering Info (https://www.cablechick.com.au/help-accounts/)
Warranty & Returns (https://www.cablechick.com.au/help-warranty/)
Submit Warranty Claim (https://www.cablechick.com.au/returns/)

Articles & Guides

Cable Chick's Blog (https://www.cablechick.com.au/blog/)
Guide to Cables & Connectors (https://www.cablechick.com.au/guide-to-cables-and-connectors/)
HDMI Cable Guide (https://www.cablechick.com.au/blog/hdmi-cable/)
TOSLINK Cable Guide (https://www.cablechick.com.au/blog/toslink-cable/)
Component Video Cable Guide (https://www.cablechick.com.au/blog/component-video-cable/)

Contact

Contact Info (https://www.cablechick.com.au/contact/)
Government, Health & Education (https://www.cablechick.com.au/government-health-education/)
Installers & Trade Accounts (https://www.cablechick.com.au/trade-accounts/)
Reseller Accounts (https://www.cablechick.com.au/resellers/)
Cable Chick Wholesale Pricing (https://www.cablechick.com.au/wholesale/)

General

About Cable Chick (https://www.cablechick.com.au/about/)
Account Login (https://www.cablechick.com.au/login/)
Customer Testimonials (https://www.cablechick.com.au/testimonials/)
Terms of Service (https://www.cablechick.com.au/terms/)
Privacy (https://www.cablechick.com.au/privacy/)

CABLE CHICK, AUSTRALIA'S MOST TRUSTED CABLE RETAILER

RECEIVE OUR SPECIALS NEWSLETTER

Cable Chick is Australia's favourite place to shop for cables and home theatre accessories! Thanks to our quality stock, competitive prices, flat-rate shipping and same-day dispatch, we're able to deliver the right product at the right price - and back it with a replacement warranty and stellar after-sales support! Shop in confidence across thousands of products online, or visit our Brisbane store for personalised service. Either way, you'll get the very best we have to offer. Serving Australia since 2006.

Your email

Go!

Copyright © 2006-2026 Cable Chick. All Rights Reserved.
All Prices in $AUD Dollars and include 10% GST